Amendment Dated: October 20, 2006

Reply to Office Action of: July 20, 2006

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims:

- (Currently Amended) A device for mixing and dispensing multi-component 1. compositions, in particular for dental purposes, with a cartridge with at least two cylindrical chambers arranged in parallel for receiving the components and in each case a plunger for discharging the components, the chambers having outlet openings which are covered by a cap, which has an outlet tube enclosing a mixing helix, the cap being movable is moved from a position closing the outlet openings into a position releasing them, wherein the cap can be is moved into the open position by the pressure of the components while they said components are being discharged and a transverse wall which extends toward the cap and on which the mixing helix is fitted is provided on the cartridge between the outlet openings.
- 2. (Original) The device as claimed in claim 1, wherein the cap is rotatable with respect to the cartridge and in the closed state encloses the transverse wall in such a way that this turning movement is prevented.
- (Original) The device as claimed in claim 1, wherein the mixing helix is 3. flexible.

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(Original) The device as claimed in claim 1, comprising latching means for 4.

the closed and open positions.

(Original) The device as claimed in claim 4, wherein the latching means 5.

for the open position has a greater holding force than the latching means for the

closed position.

6. (Original) The device as claimed in claim 4, wherein the latching means

for the open position is a snap-action latching means, which provides a greater

force of resistance opposing a further opening movement of the cap than a

closing movement.

7. (Original) The device as claimed in claim 1, wherein there are two

chambers.

8. (Withdrawn) A discharging device for use with the device as claimed in

claim 1, having a plurality of stop faces which restrict a movement in the

discharging direction, wherein said plurality of stop faces further comprises a first

stop face for the cartridge and a second stop face for the cap in the open state.

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9. (Withdrawn) The discharging device as claimed in claim 8, wherein it has an adapter for use with grippers for other cartridges.

- 10. (Withdrawn) The discharging device as claimed in claim 1, wherein it has a means for distributing the discharged multi-component composition.
- (Withdrawn) The discharging device as claimed in claim 10, wherein the 11. means for distributing the discharged multi-component composition is formed in one piece with the outlet tube.
- (Withdrawn) The discharging device as claimed in claim 10, wherein the 12. means for distributing the finished multi-component composition is detachably fitted onto the outlet tube.
- 13. (Withdrawn) The discharging device as claimed in claim 10, wherein the means for distributing the finished multi-component composition is selected from the group consisting of a brush, a small sponge, a nozzle and a spatula.
- (Original) The device as claimed in claim 2, wherein the mixing helix is 14. flexible.

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- 15. (Original) The device as claimed in claim 2, comprising latching means for the closed and open positions.
- 16. (Original) The device as claimed in claim 3, comprising latching means for the closed and open positions.
- 17. (Original) The device as claimed in claim 5, wherein the latching means for the open position is a snap-action latching means, which provides a greater force of resistance opposing a further opening movement of the cap than a closing movement.
- 18. (Original) The device as claimed in claim 2, wherein there are two chambers.
- 19. (Original) The device as claimed in claim 3, wherein there are two chambers.
- 20. (Original) The device as claimed in claim 4, wherein there are two chambers.
- 21. (Currently Amended) A device for mixing and dispensing multi-component compositions, in particular for dental purposes, comprising:

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a cartridge with at least two cylindrical chambers arranged in parallel, each having a plunger and an outlet opening;

a transverse wall disposed between said outlet openings;

a movable cap having an outlet tube, said cap being movable between a closed position to an open position; and

a mixing helix disposed within said outlet tube,

wherein said mixing helix is fastened to said transverse wall.

- 22. (New) The device as claimed in claim 1, and further comprising using said device in dental applications.
- 23. (New) The device as claimed in claim 21, and further comprising using said device in dental applications.